

REPLACEMENT SHEET



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 +1 R A T I S C R A S K S V S T S G Y
 GAGGGCCACC ATCTCATGCA GAGGCCAGCAA GAGTGTCAGT ACATCTGGCT 100
 +1 S Y I H W Y Q Q K P G Q P K L
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 +1 L I F L A S N L E S G V P A R F S
 CTCATCTTTC TTGCATCCAA CCTAGAATCT GGGGTCCCTG CCAGGTTCAG 200
 +1 G S G S G T D F T L N I H P V E E
 TGGCAGTGGG TCTGGGACAG ACTTCACCCT CAACATCCAT CCTGTGGAGG 250
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 AGGAGGATGC TGCAACCTAT CACTGT CAGC ACAGTAGGA GCTTCCGCTC 300
 +1 T F G A G T K L E L K
ACGTTCGGTG CTGGGACCAA GCTGGAGCTG AAA 350

Fig. 1

REPLACEMENT SHEET



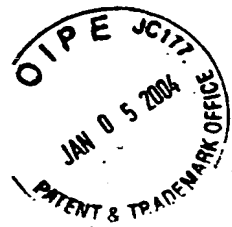
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 +1 S L S I T C T V S G F S L S R Y S
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 +1 V H W V R Q P P G K G L E W L G
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 +1 S L Q T D D T A I Y Y C A R N M
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 +1 G G R Y P D Y F D Y W G Q G T T L
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Fig. 2

ERSATZBLATT (REGEL 26)

SEQ ID NO:51

REPLACEMENT SHEET



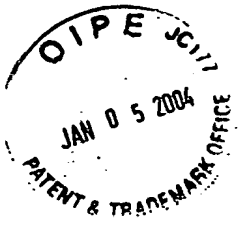
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 +1 R V T M T C T A S S S V S S S Y L
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 +1 H W Y Q Q K P G S S P K L W I Y
TGCAGTGGTA CCAGCAGAAG CCAGGATCCT CCCCCAAACT CTGGATTAT 150
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Fig. 3

ERSATZBLATT (REGEL 26)

SEQ ID NO:53

REPLACEMENT SHEET

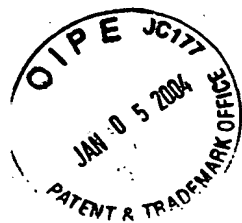


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 +1 S L K L S C A A S G F T F N S Y A
 ATCATTGAAA CTCTCATGTG CCGCCTCTGG TTTCACCTTC AATTCCTATG 100
 +1 M Y W V R Q A P G K G L E W V A
CCATGTAC TG GTCCGCCAG GCTCCAGGAA AGGTTTGA GTGGGTGCT 150
 +1 R I R S K S D N Y A T Y Y A N S V
CGCATAAGAA GTAAAAGTGA TAATTATGCA ACATATTATG CCAATTTCAGT 200
 +1 K D R L T I S R D D S Q N M L Y L
GAAAGAC AGA CTCACCATCT CCAGAGATGA TTCACAAAAC ATGCTCTATC 250
 +1 Q M N N L K T E D T A M Y Y C V
 TGCAGATGAA CAACCTGAAA ACTGAGGACA CAGCCATGTA TTACTGTGTG 300
 +1 R D H D K F P F Y Y A L D Y W G P
 AGA GATCATG ATAAGTTTCC TTTTACTAT GCTCTGGACT ACTGGGGTCC 350
 +1 G T L V T V S S
 AGGAACCTTA GTCACCGTCT CCTCA 400

Fig. 4

ERSATZBLATT (REGEL 26)

SEQ ID NO:55



REPLACEMENT SHEET

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+1 W Y Q Q R T N G S P R L L I K Y
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+1 G S E S I S G I P S R F S G S
GGTCTGAGT CTATCTCTGG GATCCCTTCC AGTTTAGTG GCAGTGGATC 200

+1 G T D F S L S I N S V E S E D I A
AGGGACAGAT TTAGTCTTA GCATCAACAG TGTCCAGTCT GAAGATATTG 250

+1 D Y Y C Q Q S N T W P L T F G A
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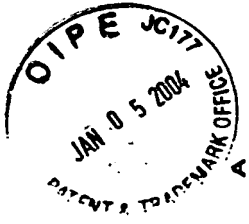
+1 G T K L E L K
GGGACCAAGC TGGAGCTGAA A 350

Fig. 5

ERSATZBLATT (REGEL 26)

SEQ ID NO:57

REPLACEMENT SHEET



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 CTCAGTGAAG ATTTCCCTGCA AGGCTTCTGG CTACGCATTC AGTACCTCCT 100
 +1 M N W V K Q R P G K G L E W I G
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 +1 R I Y P G D G D T N Y N G K F K G
 CGGATTTATC CTGGAGATGG AGATACTAAC TACAATGGGA AGTTCAAGGG 200
 +1 K A T L T A D K S S S T A Y M Q L
 CAAGGCCACA CTGACTGCAG ACAAAATCCTC CAGCACAGCC TACATGCAAC 250
 +1 N S L T S E D S A V Y F C V R E
 TCAACAGCCT GACATCTGAG GACTCTGCCG TCTACTTCTG TGTAAGA GAG 300
 +1 D A Y Y S N P Y S L D Y W G Q G T
 GATGCCCTATT ATAGTAACCC CTATAGTTTG GACTACTGGG GTCAAGGAAC 350
 +1 S V T V S S
 CTCAGTCACC GTCTCCTCA 400

Fig. 6

REPLACEMENT SHEET

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Fig. 7

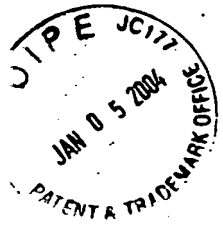
ERSATZBLATT (REGEL 26)



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+1 T I T I T C H A S Q N I N V W L S
CACAATTACC ATCACTTGC ATGCCAGTCA GAACATTAAAT GTTTGGTTAA 100
+1 W Y Q Q K P G D I P K L L I Y K
GGTGGTATCA GCAGAAACCA GGAGATATCC CTAAACTATT GATCTATAAG 150
+1 A S N L H T G V P S R F S G S
GCTTCCAACT TGCACACAGG CGTCCCATCA AGGTTTAGTG GCAGTGGATC 200
+1 G T G F T L V I S S L Q P E D I A
TGGAACAGGT TTCACATTAG TCATCAGCAG CCTGCAGCCT GAAGACATTG 250
+1 T Y Y C Q Q G R S Y P L T F G A
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+1 G T K L E L K
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SEQ ID NO:61

REPLACEMENT SHEET



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 +1 M S W V R Q T P E K R L E W V A
TCATGTCT TG GGTTCGCCAA ACTCCAGAGA AGAGGCTGGA GTGGGTCGCA 150
 +1 S I S S G G D S F Y P D S L K G R
TCCATTAGTA GTGGTGGTGA CAGTTTCTAT CCAGACAGTC TGAAGGGCG 200 88
 +1 F A I S R D N A R N I L F L Q M S
 ATTCGCCATC TCCAGAGATA ATGCCAGGAA CATCCTGTTC CTGCAAAATGA 250
 +1 S L R S E D S A M Y F C T R D Y
 GCAGTCTGAG GTCTGAGGAC TCGGCCATGT ATTCTGTAC AAGA GACTAC 300
 +1 S W Y A L D Y W G Q G T S V T V S
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 +1 S
 CTCA 400

Fig. 8

ERSATZBLATT (REGEL 26)

SEQ ID NO:64